

ABSTRACT OF THE DISCLOSURE

A printer device contains a combination of variously configured mechanisms for delivering recording information onto a recording medium. In one embodiment, the printer device can contain both thermal inkjet printheads and piezoelectric printheads. In this
5 embodiment, each of the thermal inkjet printheads and piezoelectric printheads are connected to separate fluid supplies to thereby enable each of the printheads to eject fluids having various characteristics onto a recording medium. Thus, the various fluids may be applied onto the recording medium from both the thermal inkjet printheads and the piezoelectric printheads in a substantially continuous manner during a single printing operation to thereby increase both
10 throughput and printing options.